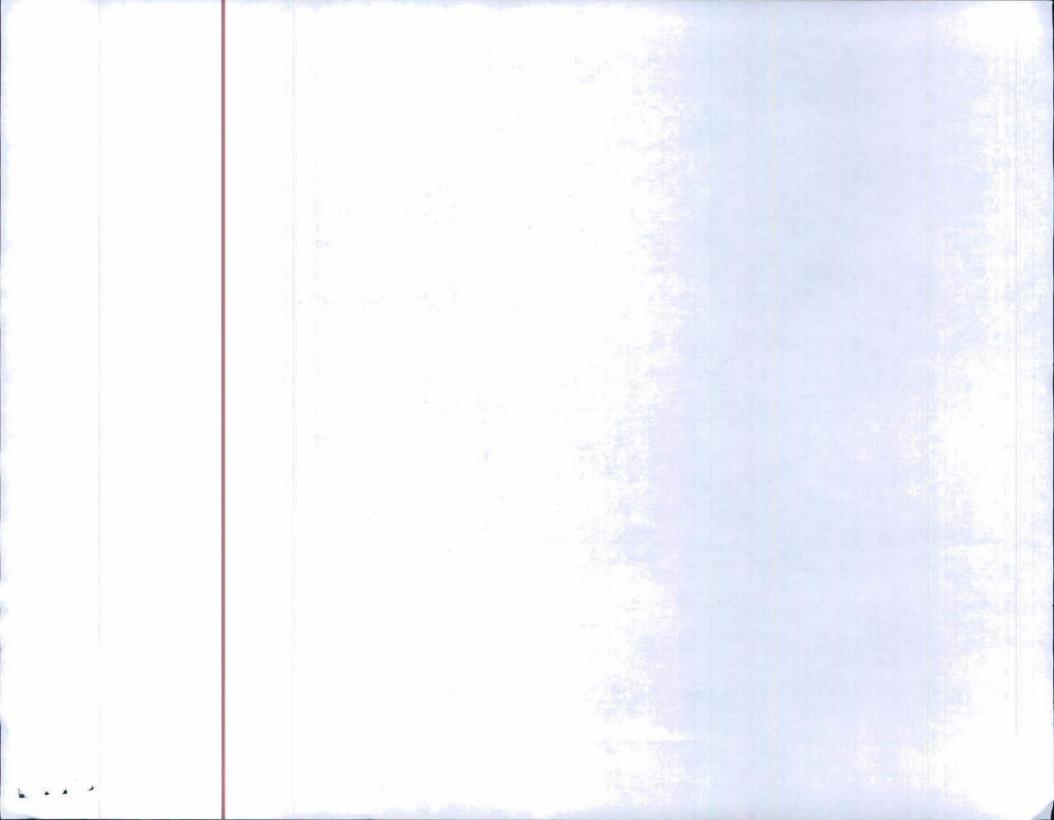
## Work Order ID 60685-7

July 19, 2010 11:11:24 AM

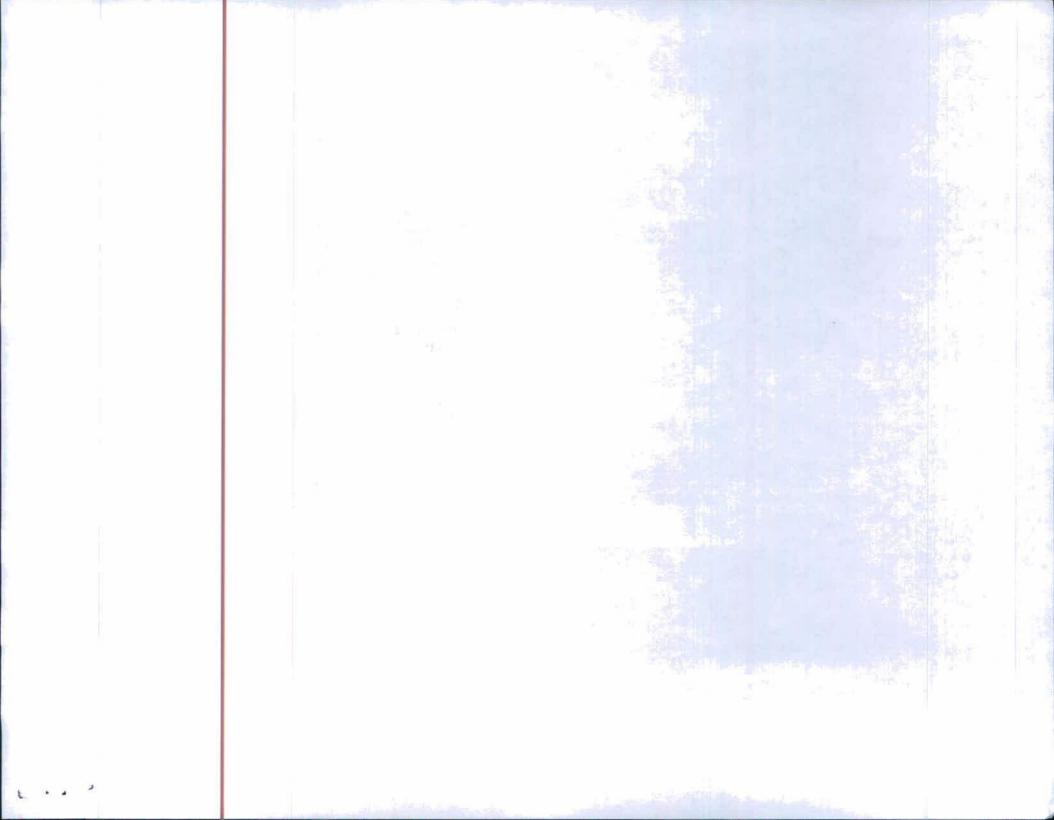


Page 1

D206-555-006 Item ID: Accept Setup Start Revision ID: Stop Item Name: Scuff Plate Fwd RH 7/19/10 Start Date: Start Qty: \10.00 Cust Item ID: Req'd Qty: 10.00 Required Date: 7/19/10 Customer: Reference: Start Run Process Plan: Approvals: Date: Tooling: Date: Stop QC: Date: SPC (Y/N): Date: Sequence ID/ Operation Tool ID Set Up/ Tool# Plan Accept Reject Reject Insp. Work Center ID Description Run Hours Code Qty Qty Number Stamp Draw Nbr Revision Nbr D206-555 Rev C 100 0.00 DOCUMENT CONTROL 0.00 Memo Document Control Type Labels as per PPP D206-555-006 Receive & Inspect for Damage & Mat Certs 170 10.07-19 n Packaging 0.00 Memo Packaging PULL FROM STOCK: 10 X D206-555-005 B33111 0.00 Small Fab Small Fab Memo =7m/h 10/07/19 Small Fab POLISH TO SHINE



Work Order ID 60685 Page 2 July 19, 2010 11:11:24 AM Item ID: D206-555-006 Accept Setup Start Revision ID: Item Name: Scuff Plate Fwd RH Stop Start Date: 7/19/10 Start Qty: 10.00 Cust Item ID: Required Date: 7/19/10 Reg'd Qty: 10.00 Customer: Reference: Run Start Approvals: Process Plan: Date: Tooling: Date: Stop OC: Date: SPC (Y/N): Date: Sequence ID/ Operation Set Up/ Tool ID Tool# Plan Reject Accept Reject Insp. Work Center ID Description Run Hours Code Qty Qty Number Stamp 200 QC5- Inspect part completeness to step on W/O 0.00 Siolotis 0.00 Memo Quality Control Identify as per dwg & Stock Location: L 210 0.00 167 -19 Packaging 0.00 Memo Packaging RE-IDENTIFY AS D206-555-006 USING NEW B/N PARTS WERE BENT WRONG WAY 220 QC21- Final Inspection - Work Order Release 0.00 A. 10.07.19 QC 0.00 Memo Quality Control



## **Picklist Print**

July 19, 2010 11:11:22 AM

Work Order ID: 60685

Parent Item: D206-555-006

Parent Item Name: Scuff Plate Fwd RH



Start Date: 7/19/10

Start Qty: 10.00

Required Date: 7/19/10

Required Qty: 10.00

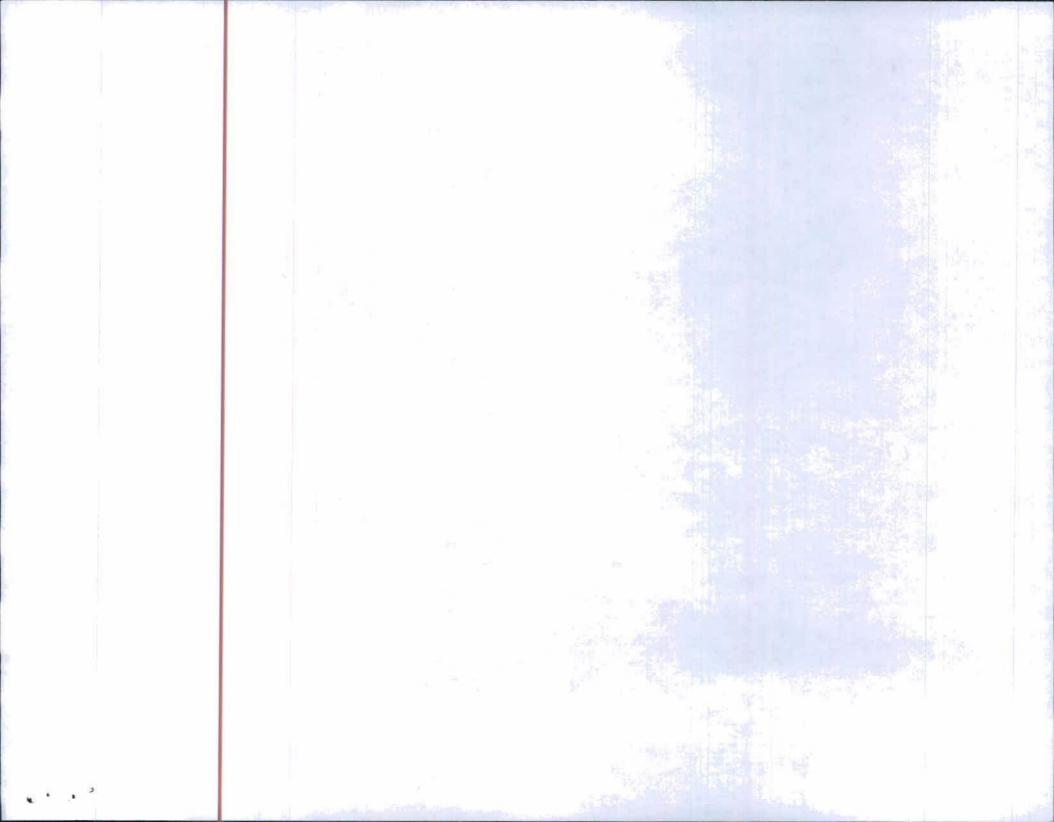
Comments:

IPP C□99.06.29□Returned to Electro Polish□DM□ IPP Rev:D Now On Waterjet 07-01-22 JLM

ï	Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Item	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Qty per Kit	Total Qty	Qty Issued	Date Issued	Status
	D206-555-005		Manufactured	No				Each	12.0000		10			j. s. v

Location	Loc Oty	Loc Code			
MEZZ	12				
33111	10				
38075	1				
38118	1				

mr 10-7-19



: 206 L/L 1/L3 SCUFF PLATE, FWD LH

Qty:

10 Um:

Each

: D206555005

: N/A

: 7/10/2007

: D206-555 REV C

Monday, 6/25/2007 9:10:04 AM Kim Johnston

**Process Sheet** 

**Drawing Name** 

Part Number

**Drawing Number** 

Project Number

**Drawing Revision** 

Material

Due Date

Customer

: CU-DAR001 Dart Helicopters Services

Job Number Estimate Number

: 33111 . : 12268

P.O. Number

This Issue Prsht Rev.

First Issue

: 6/25/2007

S.O. No. :

: NC

Type : SMALL /MED FAB

: // Previous Run : 32753

Written By

Checked & Approved By

Comment

Returned to Electro Polish DM Est Rev:D Now On Waterjet 07-01-22 JLM

**Additional Product** 

Job Number:



Seq. #:

Machine Or Operation:

Description:

1.0

DOCUMENT CONTROL

Comment: DOCUMENT CONTROL

Type Labels as per PPP D206-555-005

M304S25GA

304/316 .020" Sheet



Comment: Qty.:

0.4610 sf(s)/Unit Total:

4.6100 sf(s)

304/316 .020" Sheet Batch: M 10350

Comment: FLOW WATER JET

1-Cut as per Dwg D206-555

Dwg Rev:\_ C Prog Rev: C

2-Deburr if necessary

SAD



4.0

INSPECT PARTS AS THEY COME OFF MACHINE 07 06 27



Comment: INSPECT PARTS AS THE COME OFF MACHINE

QC8

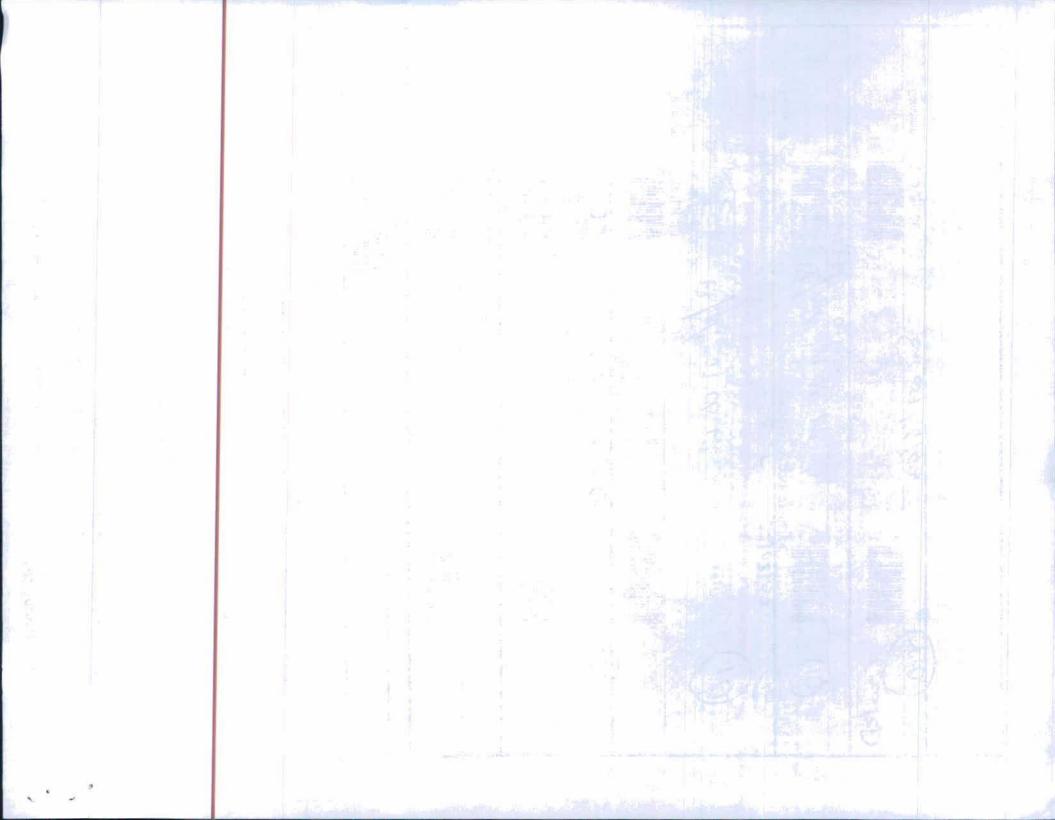
SECOND CHECK



Comment: SECOND CHECK

en otlob





Description:	OSPACE LTD				Work Order:	33111
	206 YL3 S	cuff YLA	TF FU	JID LH	Part Number:	D30655500
Inspection Dw	g: D206-575Rev:	_				Page 1 of 1
Describer	FIRST	ARTICLE IN		ON CHE		
Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
13.3	+/- 100	13.3	V,	MIT		
2.7	4- 100	2.708	V	VEEN		
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	785.					
						A Della Company
					PER	
						EAL.
						CEL
						· W.

Measured by: B M Audited by: En Prototype Approval:

Date: 07 - 06 - 07 Date: 07 6627 Date:

Rev Date Change Revised by Approved KJ/JLM

7/M/D

M

